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WO 2005/085457 PCT/GB2005/000811

	MATQADLMEL	DMAMEPDRKA	AVSHWQQQSY	LDSGIHSGAT	TTAPSLSGKG
	NPEEEDVDTS	QVLYEWEQGF	SQSFTQEQVA	DIDGQYAMTR	AQRVRAAMFP
	ETLDEGMQIP	STQFDAAHPT	NVQRLAEPSQ	MLKHAVVNLI	NYQDDAELAT
	RAIPELTKLL	NDEDQVVVNK	AAVMVHQLSK	KEASRHAIMR	SPOMVSAIVR
5	TMQNTNDVET	ARCTAGTLHN	LSHHREGLLA	IFKSGGIPAL	VKMLGSPVDS
	VLFYAITTLH	NLLLHQEGAK	MAVRLAGGLQ	KMVALLNKTN	VKFLAITTDC
	LQILAYGNQE	SKLIILASGG	PQALVNIMRT	YTYEKLLWTT	SRVLKVLSVC
	SSNKPAIVEA	GGMQALGLHL	TDPSQRLVQN	CLWTLRNLSD	<b>AATKQEGMEG</b>
	LLGTLVQLLG	SDDINVVTCA	AGILSNLTCN	NYKNKMMVCQ	VGGIEALVRT
10	VLRAGDREDI	TEPAICALRH	LTSRHQEAEM	AQNAVRLHYG	LPVVVKLLHP
	PSHWPLIKAT	VGLIRNLALC	PANHAPLREQ	GAIPRLVQLL	VRAHQDTQRR
	TSMGGTQQQF	VEGVRMEEIV	EGCTGALHIL	ARDVHNRIVI	RGLNTIPLFV
	QLLYSPIENI	QRVAAGVLCE	LAQDKEAAEA	IEAEGATAPL	TELLHSRNEG
	VATYAAAVLF	RMSEDKPQDY	KKRLSVELTS	SLFRTEPMAW	NETADLGLDI
15	GAQGEALGYR	QDDPSYRSFH	SGGYGQDALG	MDPMMEHEMG	GHHPGADYPV
	DGLPDLGHAQ	DLMDGLPPGD	SNQLAWFDTD	l (GS) n=	MDPAEAVLQE
	KALKFMNSSE	REDCNNGEPP	RKIIPEKNSL	RQTYNSCARL	CINQETVCLT
	STAMKTENCV	AKAKLANGTS	SMIVPKQRKL	SASYEKEKEL	CVKYFEQWSE
	SDQVEFVEHL	ISQMCHYQHG	HINSYLKPML	QRDFITALPA	RGLDHIAENI
20	LSYLDAKSLC	AAELVCKEWY	RVTSDGMLWK	KLIERMVRTD	SLWRGLAERR
	GWGQYLFKNK	PPDENAPPNS	FYRALYPKII	QDIETIESNW	RCGRHSLQRI
	HCRSETSKGV	YCLQYDDQKI	VSGLRDNTIK	IWDKSTLECK	RILTGHTGSV
	LCLQYDERVI	ITGSSDSTVR	VWDVNAGEML	NTLIHHCEAV	LHLRFNNGMM
	VTCSKDRSIA	VWDMASPTDI	TLRRVLVGHR	AAVNVVDFDD	KYIVSASGDR
25	TIKVWNTSTC	EFVRTLNGHK	RGIACLQYRD	RLVVSGSSDN	TIRLWDIECG
	ACLRVLEGHE	ELVRCIRFDN	KRIVSGAYDG	KIKVWDLMAA	LDPRAPAGTL
	CLRTLVEHSG	RVFRLQFDEF	QIVSSSHDDT	ILIWDFLNDP	AAHAEPPRSP
	SRTYTYISR	= (GS) <u>n</u> =	PTLMSVPQYR	PRPANPDEIG	NFIDENLKAA
	DSDPTAPPYD	SLLVFDYEGS	GSEAASLSSL	NSSESDQDQD	YDYLNEWGNR
30	FKKLADMYGG	GED			

Figure 1b(ii) (SEQ ID No. 12)

35

40 1/9

WO 2005/085457 PCT/GB2005/000811

2/9

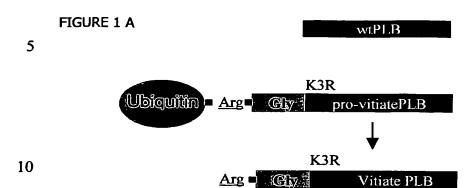


FIGURE 1 B

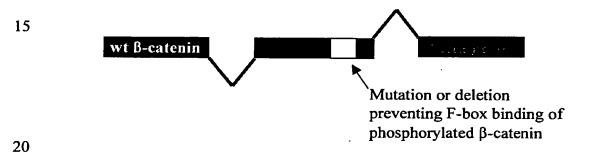


FIGURE 1 C



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WO 2005/085457 PCT/GB2005/000811

3/9

#### FIGURE 2

Trans-ubiquitination

Vitiate

WtPLB

Degradation of wtPLB by the proteasome

R

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30

4/9 FIGURE.3



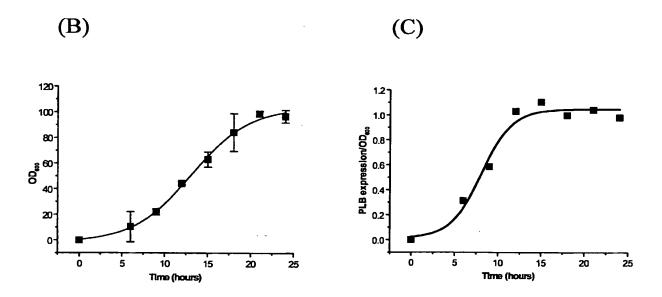


FIGURE 4

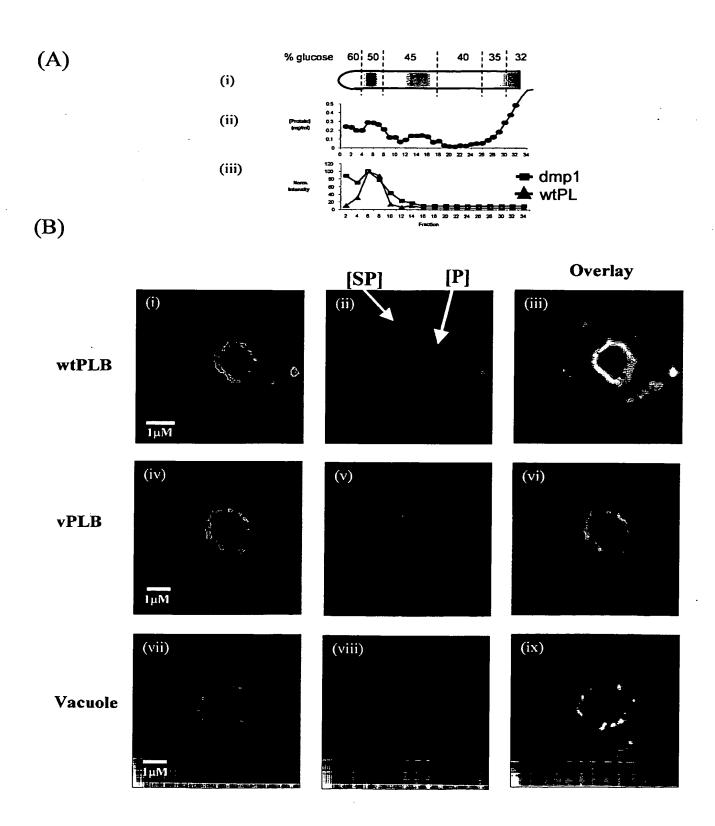
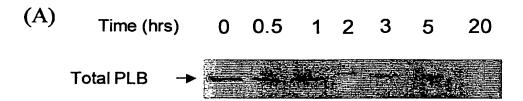


FIGURE 5



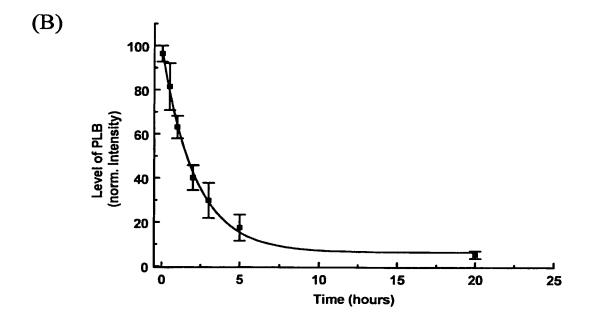


FIGURE 6

(A)

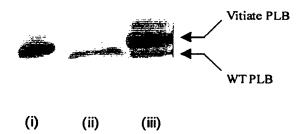
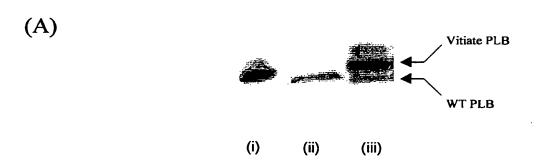
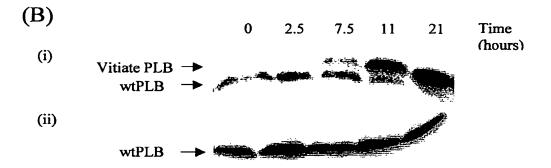
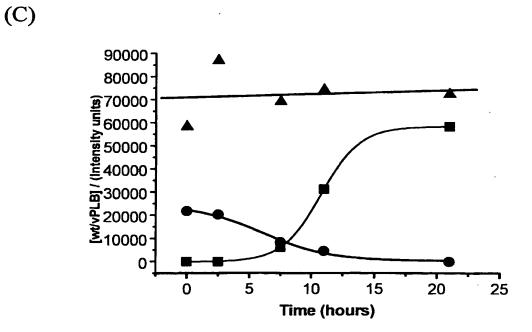
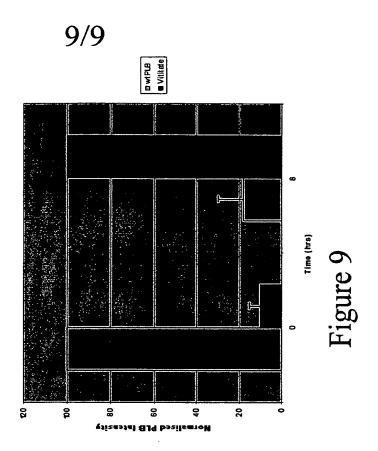


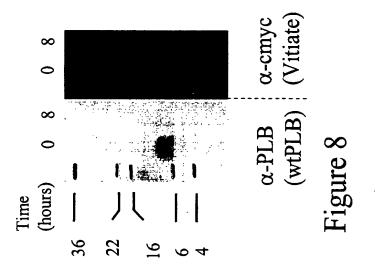
FIGURE 7











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